

Fig. 1 A

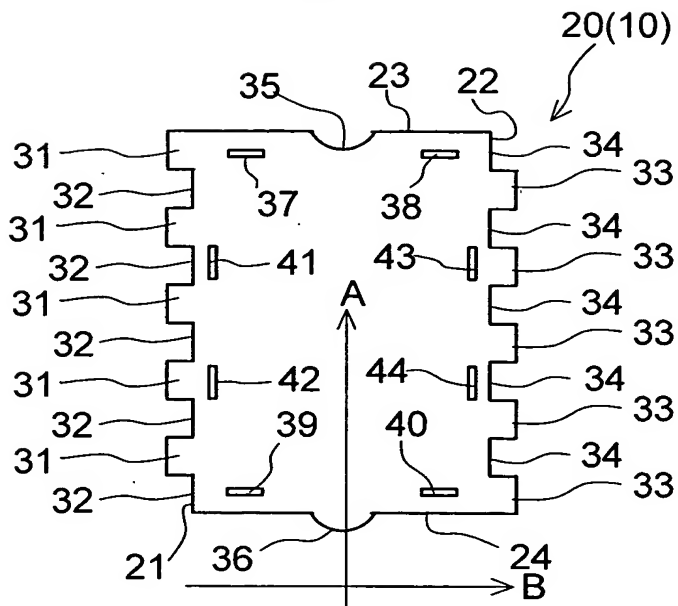


Fig. 1 B

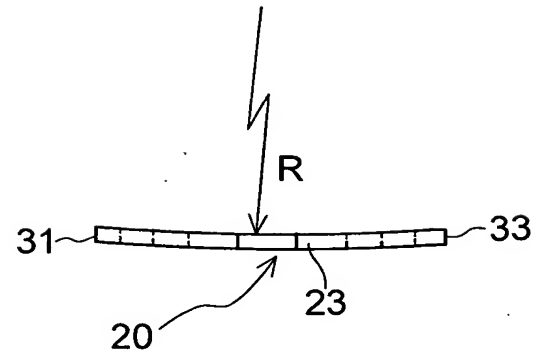


Fig. 2

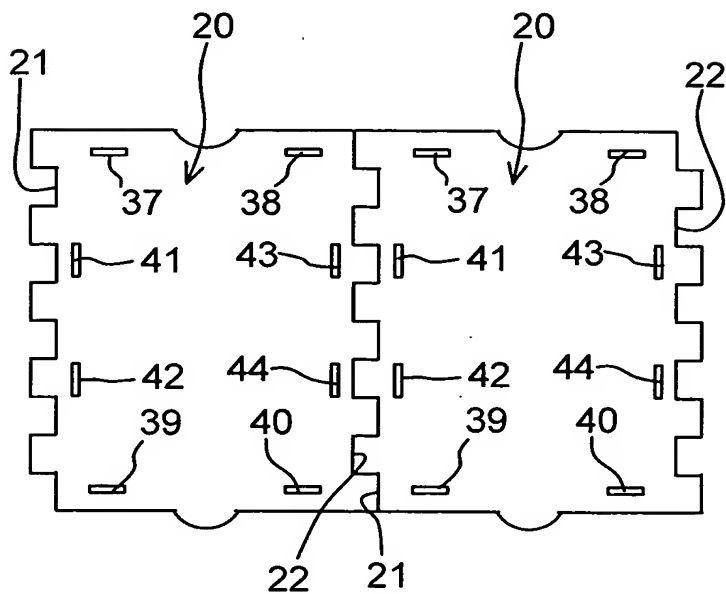


Fig. 3

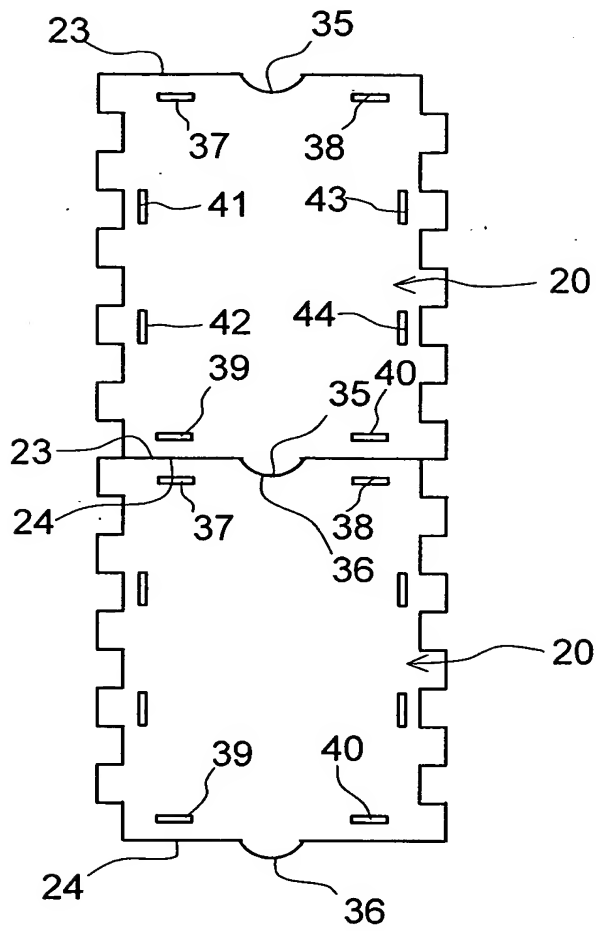


Fig. 4A

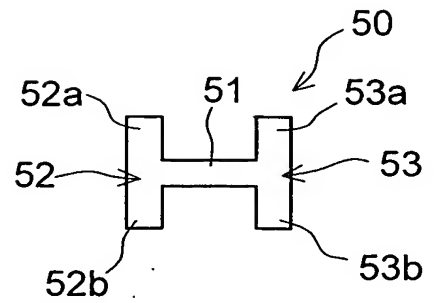


Fig. 4B

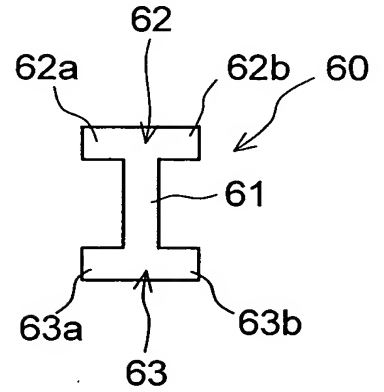


Fig. 4C

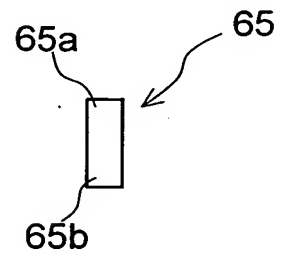


Fig. 9

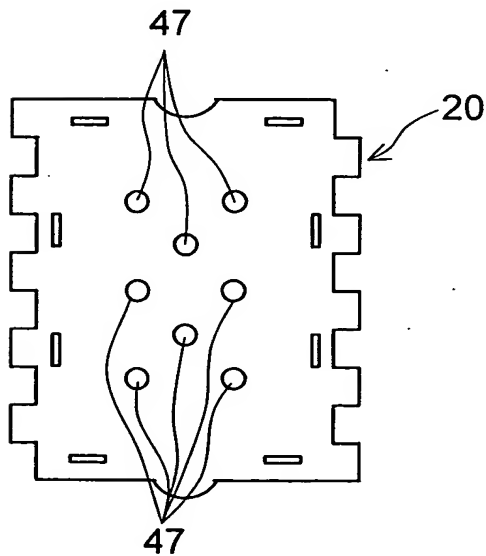


Fig. 5

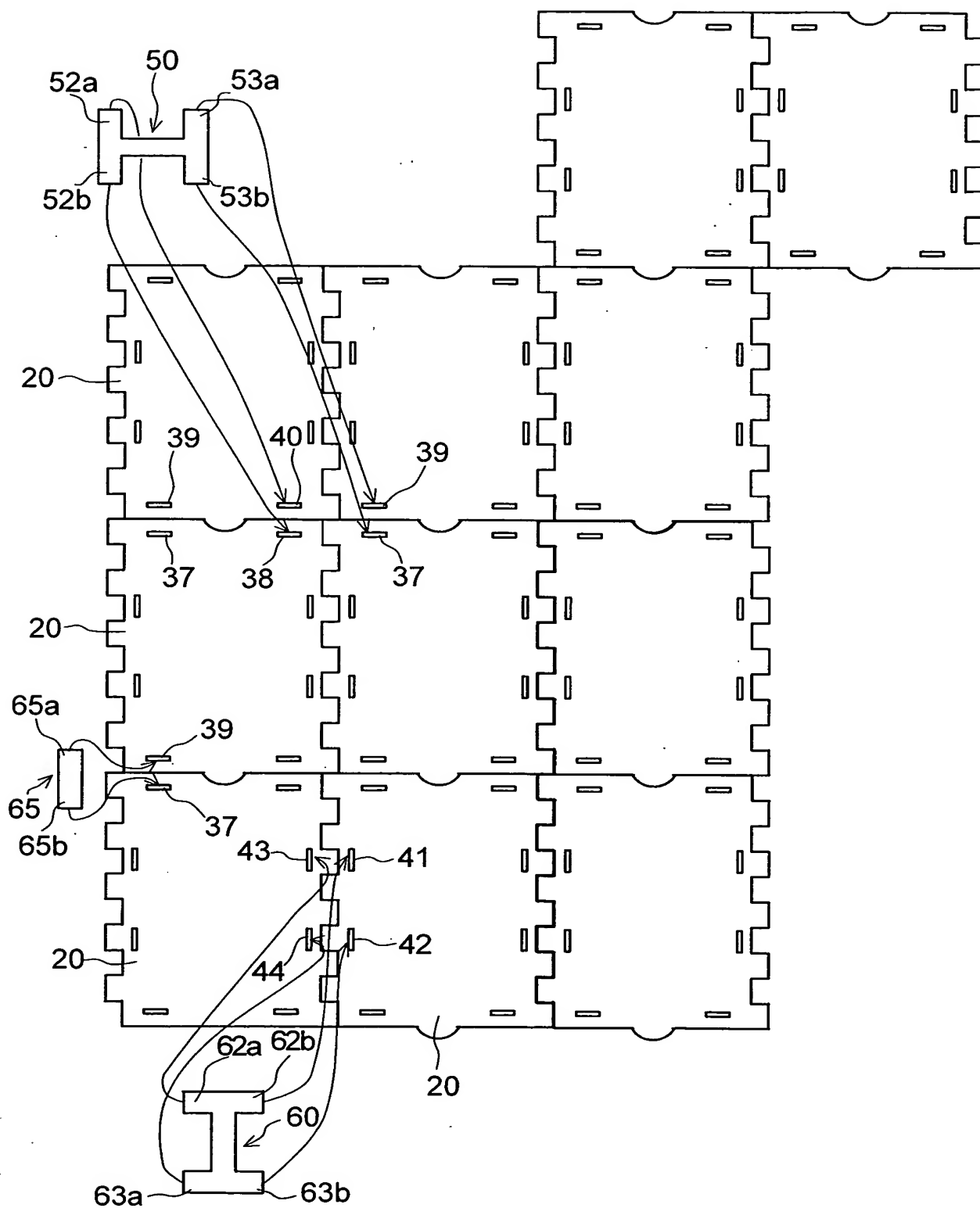


Fig. 1 is a cross-sectional view of a first embodiment of a device. It shows a central shaft 20 with a central bore 46. A sleeve 60 is mounted on the shaft, featuring a top flange 62a(63a) and a bottom flange 62b(63b). The shaft is secured at both ends by nuts 25 and 26.

A cross-sectional view of a cable. The cable has a central core (20) and an outer jacket (25). The core (20) is composed of multiple strands (26) and a central element (45). The outer jacket (25) has a top edge (65a) and a bottom edge (65b). The central element (45) is shown as a small, angled component within the core.

Fig. 7

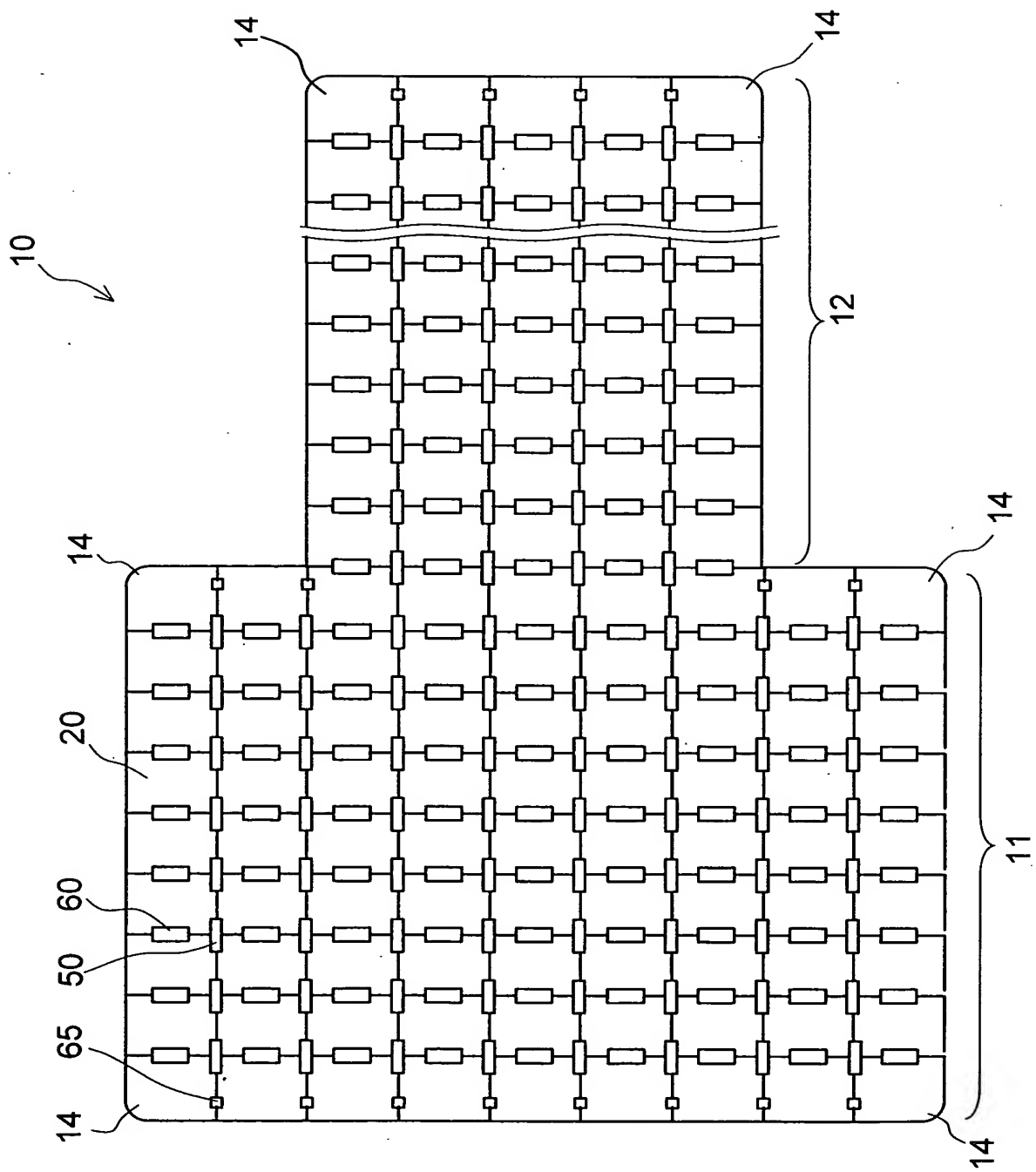


Fig. 8

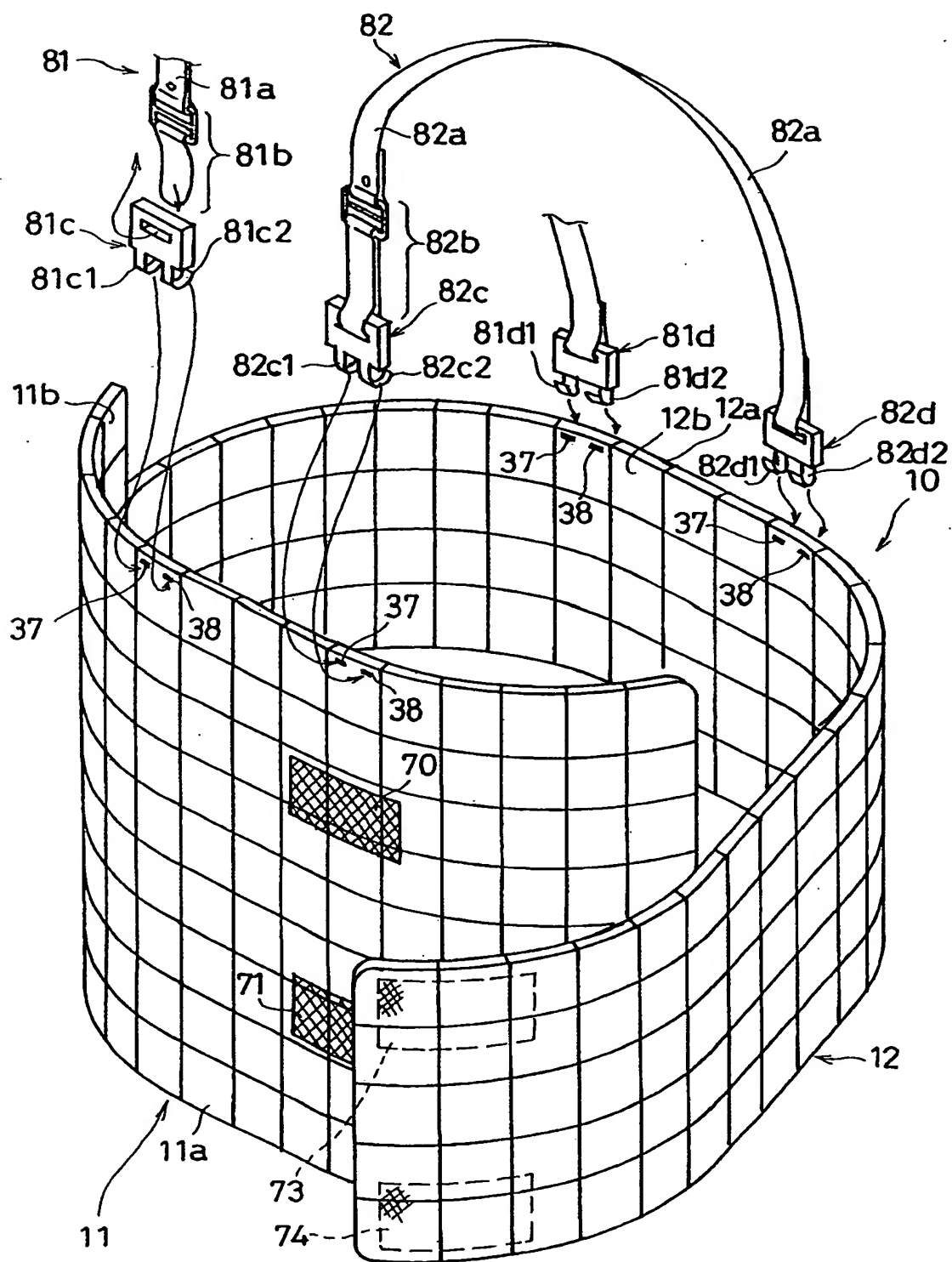


Fig. 10A

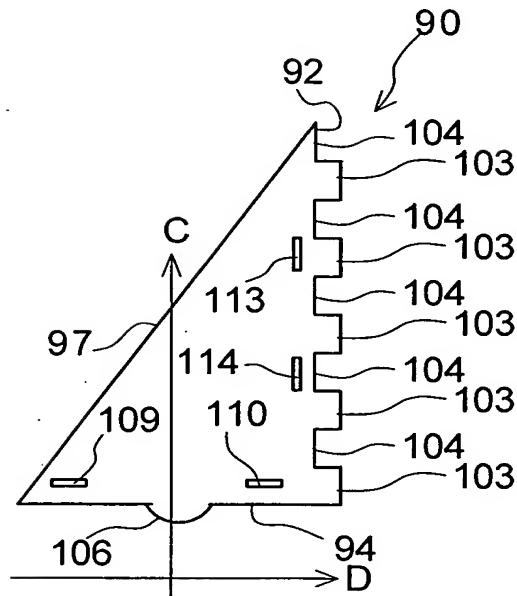


Fig. 10B

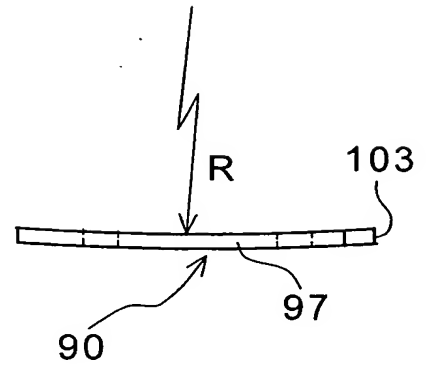


Fig. 10C

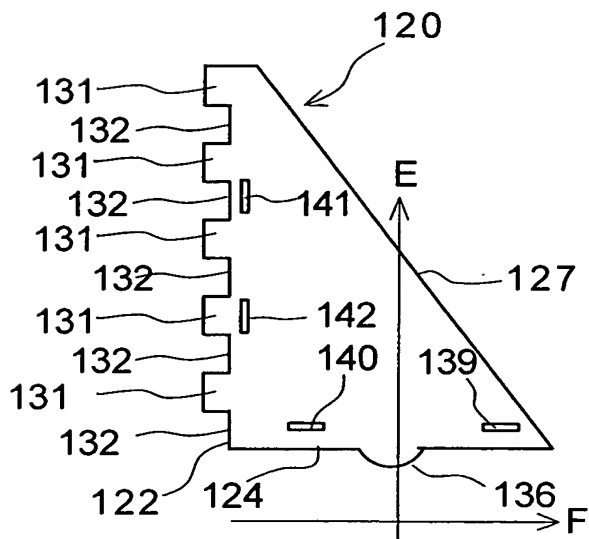
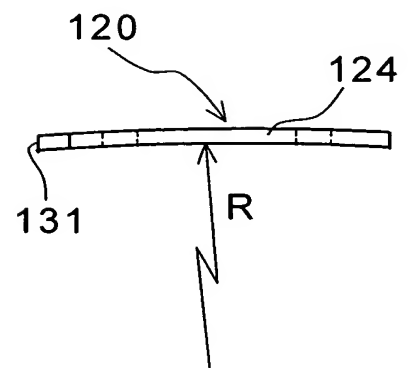


Fig. 10D



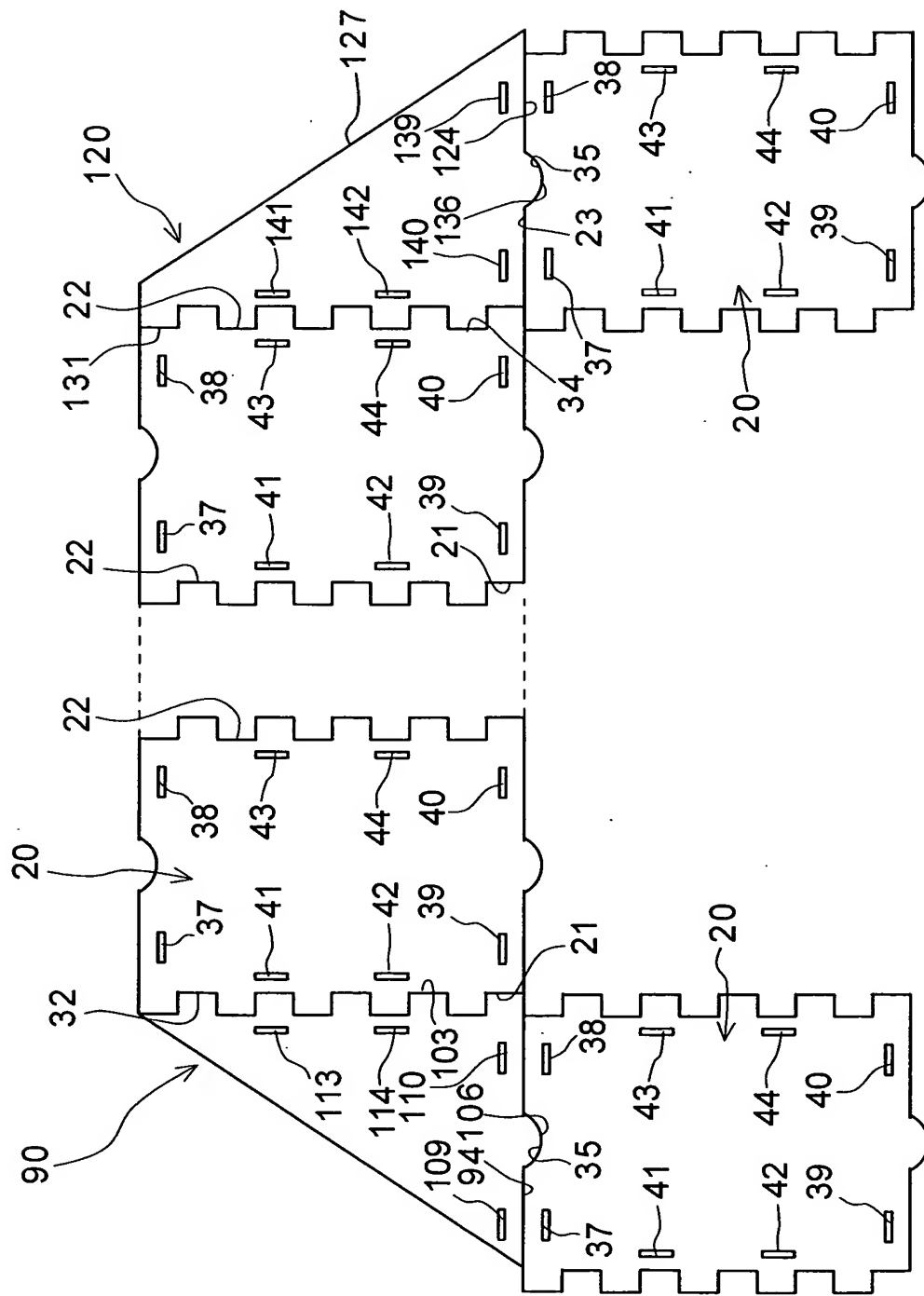


Fig. 12A

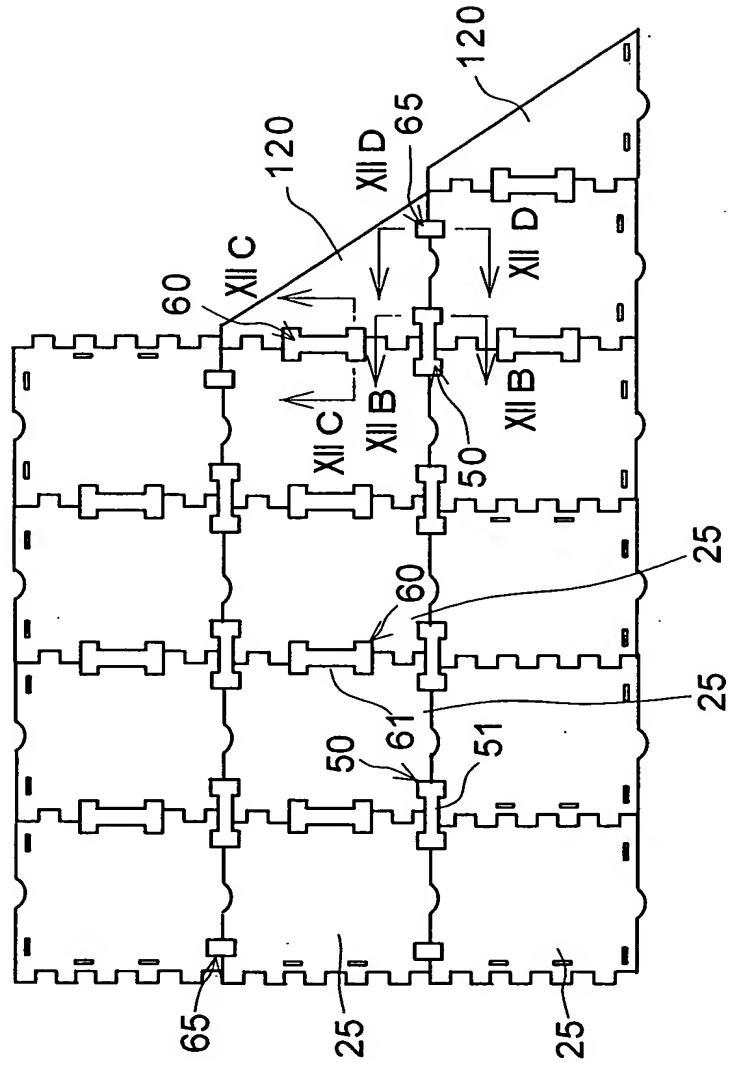


Fig.12B

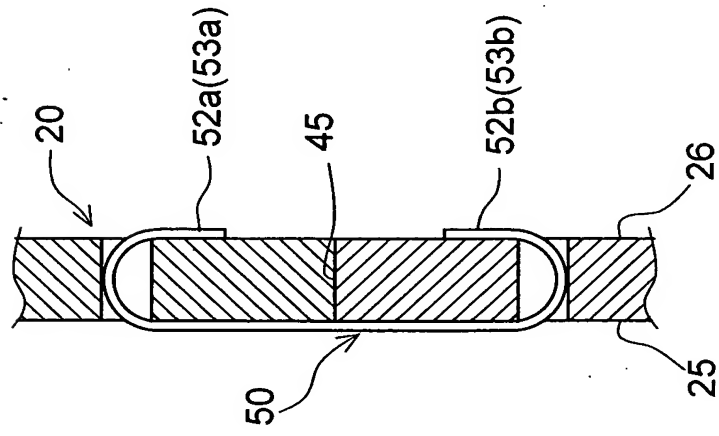


Fig. 12C

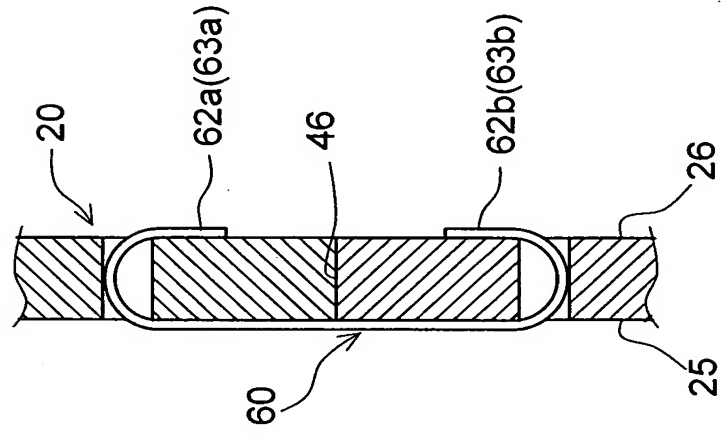


Fig 12D

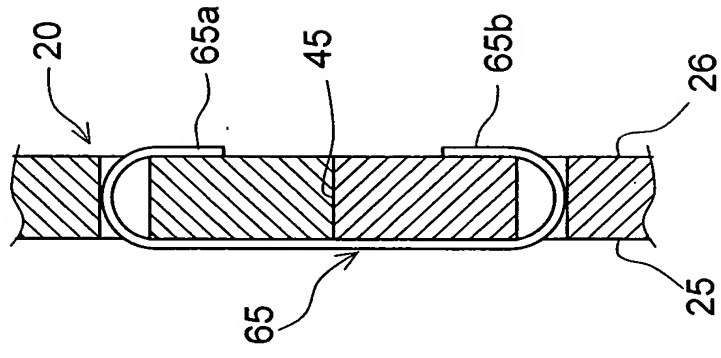


Fig. 13

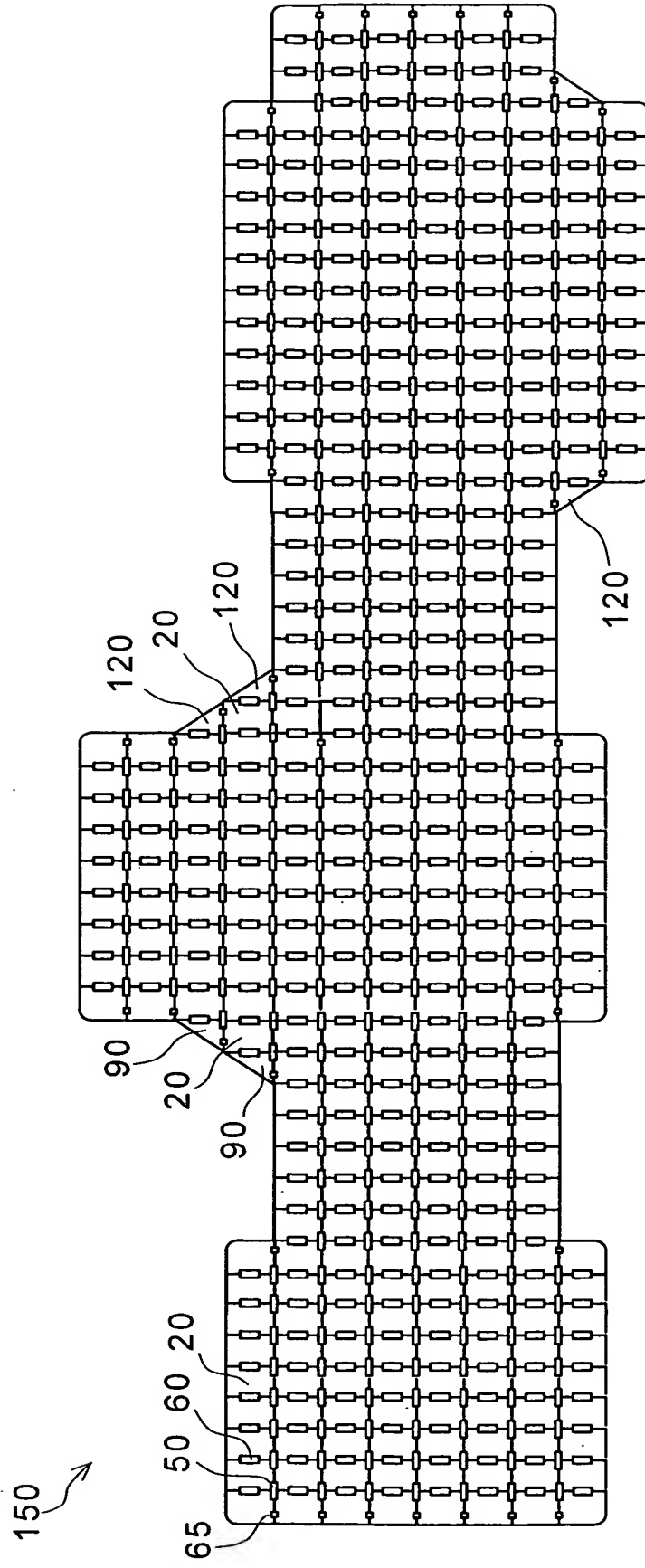


Fig. 14

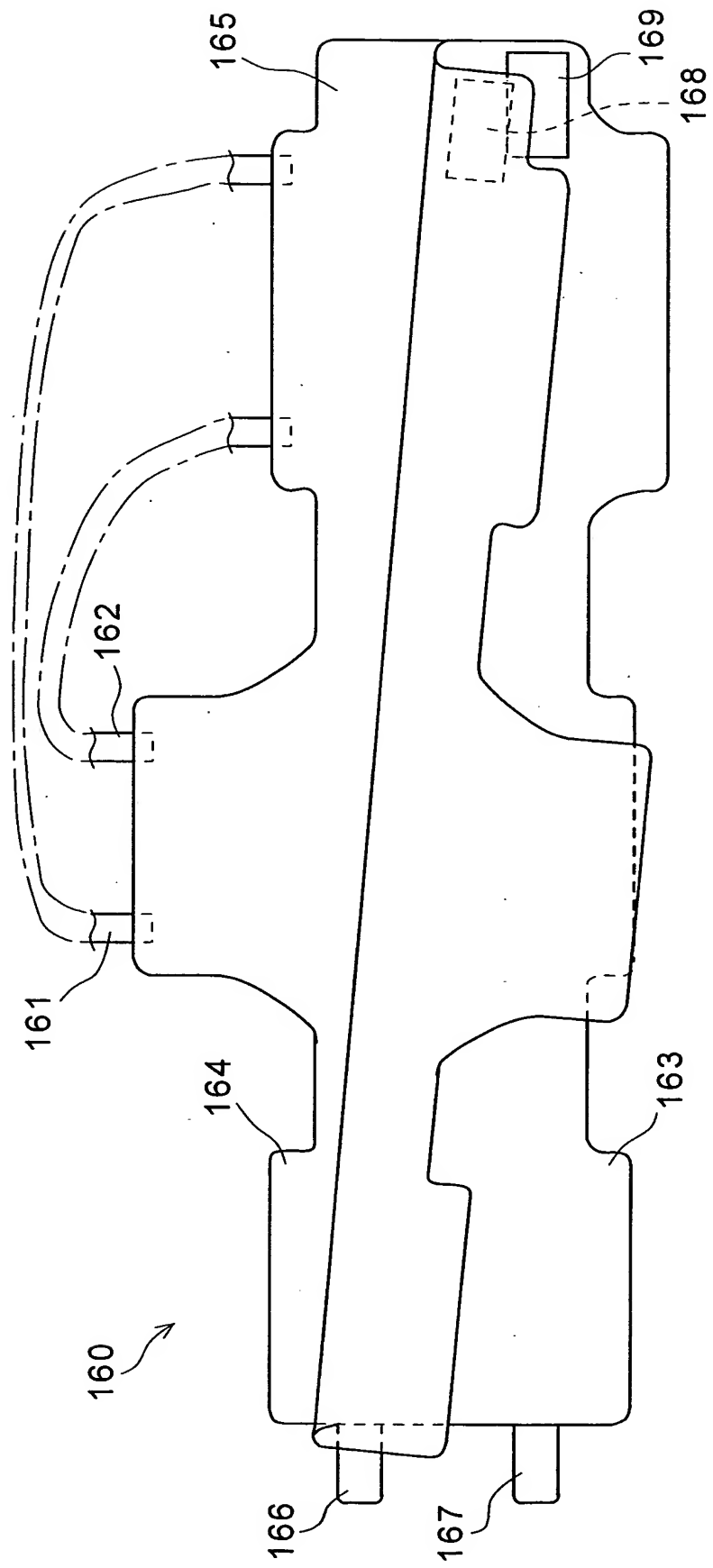


Fig. 15

